## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

## **Listing of Claims:**

Claims 1-10 (canceled).

Claim 11 (currently amended): A roll type transdermal patch roll comprising; a dispenser core, said dispenser core having a pair of edges;

a tape patch wound around the dispenser core, the tape type patch comprising a tape type support, an adhesive layer laminated on all over one side surface of the tape type support, a plurality of tear off cutting lines formed in the tape type support along a direction crossing a longitudinal direction of the tape type patch, and having a pair of side edges; and

a pair of side covers attached to both edges of said dispenser core and covering both edge sides of the wound tape type patch,

the tear off cutting lines being located at positions which the adhesive layer exist so as to extend through the tape type support and the adhesive layer, wherein the tear off cutting lines are in a direction perpendicular relative to the one side surface of the tape type support.

Claim 12 (previously presented): A roll type transdermal patch according to claim 11, wherein each of the side covers is formed of polyacrylonitrile resin or polyethylene terephthalate resin, and

the dispenser core is formed of one selected from the group consisting of polyethylene terephthalate resin, polyacrylonitrile resin., high-density polyethylene resin and polypropylene resin.

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Claim 13 (previously presented): The roll type transdermal patch according to claim 11, wherein each of the side covers is formed from polyacrylonitrile resin, and the dispenser core is formed from polyethylene terephthalate resin or polyacrylonitrile resin.

Claim 14 (currently amended): The roll type transdermal patch according to claim 11, wherein the tape type patch comprising a covering layer laminated on one side of the adhesive layer which faces to the other side of the adhesive layer to which the tape type support contacts, through the adhesive layer, in a releasable manner from the adhesive layer.

Claim 15 (currently amended): The roll type transdermal patch according to claim 11 14, wherein the covering layer is made of polyethylene terephthalate resin.

Claim 16 (currently amended): The roll type transdermal patch according to claim 11, wherein the tape type support is a knitted fabric, woven fabric or non-woven fabric composed of stretchable polyethylene terephthalate resin or polybutylene terephthalate resin.

Claim 17 (previously presented): The roll type transdermal patch according to claim 14, wherein the tear off cutting lines consist of perforation slits, with a slit width of 1.0 - 2.0 mm and a slit spacing of 1.0 - 1.5 mm, and the breaking strength when the external patch is torn off at the slits is 7.36 - 15.24 kgf/48 mm width.

Claim 18 (previously presented): The roll type transdermal patch according to claim 11, wherein the tear off cutting lines consist of perforation slits, with a slit width of 1.0 - 2.0 mm and a slit spacing of 1.0 - 1.5 mm, and the breaking strength when the external patch is torn off at the slits is 0.76 - 2.65 kgf/48 mm.

Claim 19 (previously presented): The roll type transdermal patch according to claim 11, wherein the adhesive layer contains a drug having percutaneous absorption function.

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Claim 20 (currently amended): A roll type transdermal patch roll comprising; a core; and

a tape type patch wound around the dispenser core, the tape type patch comprising a tape type support, an adhesive layer laminated on all over one side surface of the support, a covering layer laminated on one side of the adhesive layer which faces to the other side of the adhesive layer to which the tape type support contacts, through the adhesive layer, in a releasable manner from the adhesive layer, and a plurality of tear off cutting lines formed in the tape type support along a direction crossing a longitudinal direction of the tape type patch;

the tear off cutting lines being located at positions which the adhesive layer exist exist so as to extend through the tape type support and the adhesive layer, wherein the tear off cutting lines are in a direction perpendicular relative to the one side surface of the tape type support.

Claim 21 (previously presented): The roll type transdermal patch according to claim 20, wherein each of the side covers is formed of polyacrylonitrile resin or polyethylene terephthalate resin, and

the dispenser core is formed of a resin selected from the group consisting of polyethylene terephthalate resin, polyacrylonitrile resin, high-density polyethylene resin and polypropylene resin.

Claim 22 (previously presented): The roll type transdermal patch according to claim 20, wherein each of the side covers is formed from polyacrylonitrile resin, and the dispenser core is formed from polyethylene terephthalate resin or polyacrylonitrile resin.

Claim 23 (previously presented): The roll type transdermal patch according to claim 20, wherein the covering layer is made of polyethylene terephthalate reesin.

Claim 24 (previously presented): The roll type transdermal patch according to claim 20, wherein the tape type support is a knitted fabric, woven fabric or non-woven

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fabric composed of stretchable polyethylene terephthalate resin or polybutylene terephthalate resin.

Claim 25 (currently amended): The roll type transdermal patch according to claim 20, wherein the tear off cutting lines consist of perforation slits, with a slit width of 1.0 - 2.0 mm and a slit spacing of 1.0 - 1.5 mm, and the breaking strength when the tape type patch is torn off at the slits is 7.36 - 15.24 kgf/48 mm width.

Claim 26 (previously presented): The roll type transdermal patch according to claim 20, wherein the adhesive layer contains a drug having percutaneous absorption function.